

Appl. No. 10/821,212
Amdt. dated May 1, 2006

(1) The specification states that a plurality of narrow grooves 20 are formed on a surface of a platen roller 14 so that a bail roller 16 is readily adjustably pressed on the platen roller 14.

It is a prior art that a pressure roller 15 and the bail roller 16 are separated from the platen roller 14 when a paper 11 is continuously printed. Because, if the pressure roller 15 and the bail roller 16 are not separated from the platen roller 14, the paper 11 would be run off from a tractor roller 12 or the paper 11 would be saved between the tractor roller 12 and the platen roller 14 in accordance with a difference of transfer velocity thereof. The object of the present invention is to provide a printer which the platen roller 14 can stably transfer a paper even if the bail roller 16 is not separated from the platen roller 14.

Attachment B